



City of Elko
Building Department
1753 College Avenue
Elko, Nevada 89801
(775) 777-7220 fax (775) 777-7229

Pole, Ground & Wall Sign Plan Submittal Requirements

TWO COMPLETE SETS OF PROPERLY STAMPED & SIGNED PLANS ARE REQUIRED. PLANS STAMPED “PRELIMINARY”, “FOR REVIEW ONLY” AND/OR “NOT FOR CONSTRUCTION” ARE UNACCEPTABLE. PLANS DRAWN IN PENCIL, INK OR COLORED HIGHLIGHTING ARE NOT ACCEPTABLE. SETS OF PLANS SHALL INCLUDE THE FOLLOWING ITEMS:

1. Pole/Ground Signs:

- ❑ Two plat, site and grading plans required.
 - Recorded lot.
 - Street address.
 - North arrow and scale of drawing.
 - Property boundary dimensions.
 - Street right-of-way line. (Note: back of sidewalk is not the right-of-way line.)
 - Utility and drainage easement locations.
 - Utility locations.
 - New sign, existing signs and all other structure locations on property.
 - Setback lines. (Check with Planning Department for current zoning and setback information).
 - Dimensions of sign from property lines (a minimum of 2 sides or 3 corners required) and other structures on property.
 - Lineal footage of property frontage(s) need to be noted in order to determine the appropriate total square footage of signage on parcel.
 - Finish grade or top of footing elevations.
- ❑ Code Analysis with the following:
 - Location of Property/Address/APN
 - Wind Load Design
 - Seismic Load Design
- ❑ Two building plans required with the following:
 - Plans shall be complete and consist of architectural and structural drawings with supportive data.
 - A Nevada State Licensed Architect or Engineer must draw plans. The architect and/or engineer are responsible for the design and shall date, stamp and sign each sheet submitted per NRS.
 - A Nevada State Licensed Contractor when used for his own work may also draw plans. The Contractor must sign these plans. If a licensed Contractor draws the plans, the plans shall be so identified with the following information on the front sheet of each principle’s drawings on each set of plans:

- The Contractor Company Name
- State Contractors License Number
- State Contractor Classification (C-1, C-2b, B, B-2, etc)
- State License Limit
- Printed Name of Person who prepared drawings
- Original Signature of Person who prepared drawings

In order to utilize this exemption, the Contractor will be required to title the plans without references to being prepared by a party other than the Contractor who is completing the work.

- Two sets of structural plans and documents are required with the following, but are not limited to:
 - Foundation plans showing the following:
 - Depth and width dimensions
 - Size and layout of reinforcement
 - Material specifications
 - Details of anchoring, attachments or hold-downs of sign to foundation
- Exterior elevations showing the following:
 - Sign height and dimensions.
- Electrical plans showing the following:
 - Service size and location.
 - Location of disconnects.
 - Fluorescent details.
 - Wiring and conduit material type and size.
 - Trench location, depth and bedding details.

2. Wall Signs:

- Two building plans required with the following:
 - Plans shall be complete and consist of architectural and structural drawings with supportive data.
 - A Nevada State Licensed Architect or Engineer must draw plans. The architect and/or engineer are responsible for the design and shall date, stamp and sign each sheet submitted per NRS.
 - A Nevada State Licensed Contractor when used for his own work may also draw plans. The Contractor must sign these plans. If a licensed Contractor draws the plans, the plans shall be so identified with the following information on the front sheet of each principle's drawings on each set of plans:
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 - Original Signature of Person who prepared drawings

In order to utilize this exemption, the Contractor will be required to title the plans without references to being prepared by a party other than the Contractor who is completing the work.

- Wall attachment details
- Exterior elevations showing the following:

- Sign location, height and dimensions.
- Electrical plans showing the following:
 - Service size and location.
 - Location of disconnects.
 - Fluorescent details.
 - Wiring and conduit material type and size (if running new wiring).
 - Trench location, depth and bedding details (if running new wiring).

CITY OF ELKO
RESIDENTIAL SITE PLAN REQUIREMENTS

The City of Elko Engineering Department requires two (2) site plans on 8 ½x11 paper or larger for any single-family residence. The following information is required for review:

GENERAL

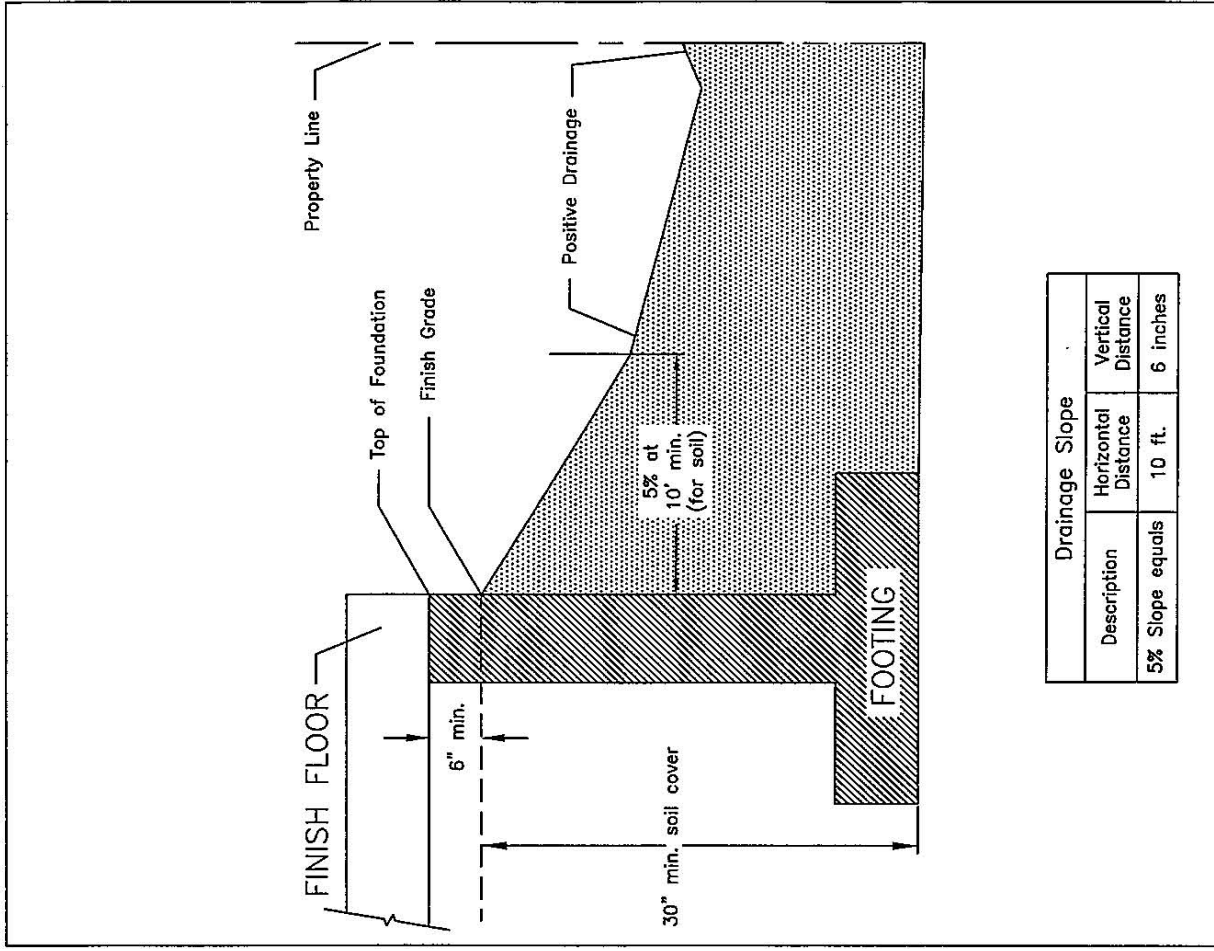
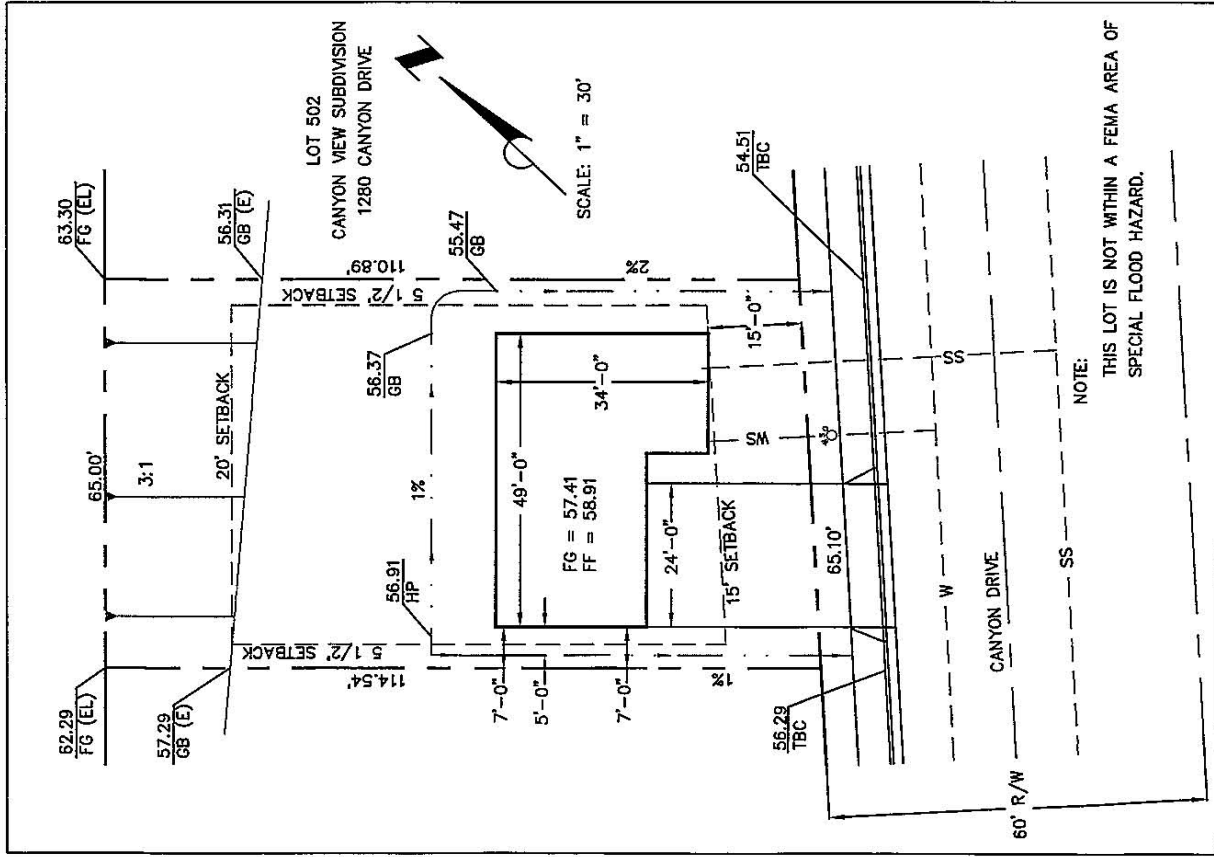
- Recorded lot number and subdivision name.
- Street address and APN (Parcel Number)
- North arrow and scale of drawing.
- FEMA rate zone with base flood elevation or a note indicating the project is not within a special flood hazard area (SFHA). (Engineering Department will verify.) **If construction is within a SFHA**, then the following documentation shall be provided prior to any building permit being granted:
 1. A “Floodplain Development Permit” application shall be filled out and submitted to the Engineering Dept. for review and approval, and
 2. Submit to the Engineering Dept. any additional information the “Floodplain Development Permit” application requires, and
 3. An Elevation Certificate shall be completed & must be certified by a state licensed Architect, Engineer, or Land Surveyor and submitted to the Engineering Dept. for review.
- Property boundary dimensions.
- Street right-of-way line. (Note: back of sidewalk is not the right-of-way line.)
- Utility and drainage easements.
- Curb, gutter, sidewalk and driveway location.
- Off-street parking (2 spaces within setbacks per residence).
- Setback lines. (Check with Planning Department for current zoning and setback information).
- Dimensions to building from property lines.
- Overall dimensions of building.

GRADING AND DRAINAGE-PER APPROVED SUBDIVISION PLANS

- Finish floor or top of footing elevation for all ground floor levels.
- Finish grade elevation. Must be at least 6" below top of footing. Use a single elevation if level or spot elevations if grade varies around the building.
- Elevation of existing property corners, curb or sidewalk, and grade breaks along lot lines. In new subdivisions use grade elevations as shown on an approved subdivision grading plan.
- Toe and top of slope locations with setbacks per final approved grading plan.
- Flow line elevations with distance from structures (a minimum of 5% for 10' away from building is required for soil surfaces, 2% for concrete & asphalt).
- Flow line grades (a minimum of 1 % is required for soil, ½% for concrete).
- Other elevations and grade breaks sufficient to establish finish grade conditions.
- Storm Water Pollution Prevention Plan-Requirements dependent on project (lot) size (See Multi-Family, Commercial and Industrial Submittal Requirements Checklist).

UTILITIES

- Water and sewer main line locations.
- Water service and meter box location (1-foot in back of sidewalk).
- Sewer service location.
- Septic Tank Location & Size (If Applicable)
- State Health Approval Certificate for Septic Tank (If Applicable)



Drainage Slope		
Description	Horizontal Distance	Vertical Distance
5% Slope equals	10 ft.	6 inches

CITY OF ELKO
ENGINEERING DEPARTMENT
Typical Site Plan

SCALE: 1" = 20'
(Typical)

NOTE: These Drawings
are for Reference Only.

